

Experiment Number: C16008-01

Test Type: TOX

Route: Dosing in Bedding

Species/Strain: Mouse/B6C3F1/N

C Number:

Cage Range:

Date Range:

Reasons For Removal:

Removal Date Range:

Treatment Groups:

Study Gender:

PA10X: Statistical Analysis of Non-Neoplastic Lesions

Test Compound: Crumbrubber various

CAS Number: CRUMBRUBBERVARIOUS

C16008-01

All

All

All

All

All

Female

Date Report Requested: 02/28/2018

Time Report Requested: 10:27:54

Lab: Battelle

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PA10X: Statistical Analysis of Non-Neoplastic Lesions
Test Compound: Crumbrubber various
CAS Number: CRUMBRUBBERVARIOUS

Date Report Requested: 02/28/2018
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Lab: Battelle

Female

Treatment Groups (wt./wt.)

0:0

50:50

Disposition Summary

Animals Initially In Study

15

15

Early Deaths

Survivors

Scheduled sacrifice, terminal (SD 13 - 14)

15

15

Number of Animals Examined

10

10

ALIMENTARY SYSTEM

LIVER

(10)

(10)

NECROSIS; FOCAL

1 (10%)

CARDIOVASCULAR SYSTEM

None

ENDOCRINE SYSTEM

None

GENERAL BODY SYSTEM

None

GENITAL SYSTEM

None

HEMATOPOIETIC SYSTEM

None

INTEGUMENTARY SYSTEM

None

LYMPHOID SYSTEM

None

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0:0

50:50

MUSCULOSKELETAL SYSTEM

None

NERVOUS SYSTEM

None

RESPIRATORY SYSTEM

None

SPECIAL SENSES SYSTEM

None

URINARY SYSTEM

KIDNEY

(10)

(10)

NEPHROPATHY; CHRONIC PROGRESSIVE

1 (10%)

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LEGEND

Number of animals examined given for each tissue. If none of the animals examined have the specific lesion then there is a blank for that dose group for that specific lesion. The exception to this is if statistical analysis is performed for a lesion and the control group has no animals with the lesion then a 0 is included for the control group on the table for that lesion.

Number of animals with observation reported with percent incidence in parentheses

Statistical analysis performed by Cochran-Armitage (trend) and Fisher Exact (pairwise) tests.

Trend and pairwise significance levels are determined using one-sided tests.

Statistical significance for the control group indicates a significant trend test

Statistical significance for a treatment group indicates a significant pairwise test compared to the vehicle control group

* Statistically significant at $P \leq 0.05$

** Statistically significant at $P \leq 0.01$

**** END OF REPORT ****